

## NELLIS COMPOSITE SQUADRON – CIVIL AIR PATROL United States Air Force Auxiliary ACTIVITY/EVENT PROPOSAL

## I. Activity/Event Description:

Describe the nature of this Activity/Event indicating the topic, mission, and expected results for participants. Indicate the target participants (Cadets, Officers or both) and/or any prerequisites required.

Activity/Event Name and De	scription:	
Activity/Event Mission:	Cadet Programs	Aerospace Education
	Emergency Services	Professional Development
	Community Service	☐ Venture Crew
	Other	
Expected Results:		
Prerequisites Required:  Cadets: Officers:		
Parents/Others:		
	n s, times, and location of the planr	ned activity/Event.
Date(s) of Activity: Time(s) of Activity:		
Location of Activity:		
Required Uniform:		
III. Required Resources	<b>:</b>	
Identify the types of resource	es necessary to accomplish the a	ctivity/Event.
CAP Sponsored Transportat If yes, describe the type of to and drop off.	<del></del>	No ong with times and locations for pick-up

	ransportation:	⊥ Yes		
If yes	, describe the individual requiremen	ts needed for Priva	tely Owned Vehicles (POV) to enter and e	xit
the in	stallation as may be applicable.			
		<b></b>		
Lodgi	_	☐ Yes	☐ No	
•	• •	equired lodging an	d estimated nightly costs. In addition	
requi	rements for chaperons.			
Meal	ς.	Yes	□No	
	, describe the types and numbers of			
,	, 4000000 0, p00 44			
CAP S	Supplied Equipment:	Yes	☐ No	
If yes	, describe the type of equipment rec	juested.		
	hard a Parker to make	□ <b>v</b>		
	ber Supplied Equipment:	Yes	∐ No	
ir yes	, describe the type of equipment rec	Juirea.		
IV.	Activity Expenses:			
How	will the activity be paid for and what	is the estimated co	ost per person?	
	Total Estimated Activity Expense:		\$	
	Total Cationated Day Dayson Mayol		ċ	
	Total Estimated Per Person Meml	ber Expense:	\$	
V.	Activity Planning Committee:			
	Project Officer:			
	Assistant Project Officer:			
	Project Member:			
	•			
VI.	Approvals:			
Activi	ties Committee Chairperson:		Date:	
Sans	dron Commander:		Date:	